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AMENDMENTS TO THE SPECIFICATION

Please amend paragraph [0008] as follows:

The invention is explained in more detail by way of example on the basis of the drawing drawings, in which:

Please amend paragraph [0015] to read as follows:

[0015] In Figure 1, an injection-moulding machine is denoted generally by 1 and, in the case of the exemplary embodiment represented, has a multi-daylight mould 2 with four parting planes, which lie between the sides of five mould halves 2a to 2e. Formed on each mould half are mould cavities for a number of injection-moulded parts, for example in the case of the exemplary embodiment represented, six eight mould cavities. By the injection-moulding device 1a schematically indicated in Figure 6, plastic is injected through the individual elements of the closed multi-daylight mould 2 into the mould cavities in the four parting planes, whereupon the mould halves are moved apart, so that the four parting planes between the respective mould halves are open for the removal of the injection-moulded parts, as is represented in Figures 1, 2 and 6. The injection-moulded parts S, indicated by a short line, are located in the case of the exemplary embodiment represented on the sides of the mould halves 2a, 2c and 2e, the injection-moulded parts on the middle mould half 2c being positioned on both sides.